## **Amendments To The Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application.

## **Listing of Claims:**

1. (Currently Amended) Hot rolled steel sheet excellent in chemical convertibility and free from bald spots, characterized by the steel sheet containing, by mass%,

C: 0.03 to 0.15%,

Si: 0.8 1.3 to 3.0%,

Mn: 0.5 to 3.0%,

P: 0.07% or less,

S: 0.01% or less,

Al: 0.015 to 0.1%,

N: 0.001 to 0.008%,

the steel sheet optionally containing one or more of the Ti: 0.02 to 0.3%, Nb: 0.01 to 0.5%, Ni: 0.1 to 2.0%, B: 0.0002 to 0.006%, and Ca: 0.0005 to 0.005%; and

the steel sheet being free from the containing Cu and Mo, and the balance of Fe and unavoidable impurities, the oxides on the steel sheet surface having, by mass%, [[an]] a Si concentration of 3.5% or less and [[an]] a Mn concentration of 3.5% or less, and

an average roughness Ra of the steel sheet surface [[is]] of 3.0  $\mu$ m or less and a <u>an average</u> number of <u>pittings pits</u> of a diameter of 1  $\mu$ m to 0.3  $\mu$ m [[is]] of an average 5 or less in squares of the steel sheet surface when dividing it into squares of 10  $\mu$ m per side,

the steel sheet obtained by pickling by dipping the steel sheet in an aqueous solution containing a HNO<sub>3</sub>-concentration of 0.5 to 5 mass% and, by mass%, a HCl concentration of 7 to 15 mass%, an Fe ion concentration of 4 to 12% and a balance of metal ions other than Fe and impurities, at a solution temperature of 80 to 98°C for 40 sec or more to when a dipping time such that the HCl concentration (mass %) x dipping time (sec) becomes is 273 to 520 or less.

2-8. (Canceled).

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- 9. (New) Hot rolled steel sheet excellent in chemical convertibility and free from bald spots as claimed in claim 1, wherein said aqueous solution further contains HNO<sub>3</sub> of a concentration of 0.5 to 5 mass%.
- 10. (New) Hot rolled steel sheet excellent in chemical convertibility and free from bald spots as claimed in claim 1, wherein the dipping time is such that the HCl concentration (mass %) x dipping time (sec) is 280 to 520.
- 11. (New) Hot rolled steel sheet excellent in chemical convertibility and free from bald spots as claimed in claim 1, wherein the dipping time is 40 sec or more.